

Amendments to the Specification:

Please replace the paragraph beginning at page 4, line 21, with the following amended paragraph.

In block 33, the user selects a desired mixing product. Figure 3 shows a simplified interface window 50 that can be used for selecting the desired mixing product. For example, the user can use a cursor 51 to select a mixing product or a leakage/isolation term. Figure 3 shows the following leakage/isolation terms: In→ Out; LO→ Out; Out→ In; LO→ In; LO→ In; Out→ LO; In→ LO. Other leakage/isolation terms can be accessed using scroll bar 52. As will be understood by a person of ordinary skill in the art, and as is clear from Table 1 below, the leakage/isolation terms In→ Out; LO→ Out; Out→ In; LO→ In; LO→ In; Out→ LO; In→ LO each represent a mixing product, particularly, they represent the mixing products defined by Table 1 below. When displayed to a user, the leakage/isolation terms are displayed using the labels In→ Out, LO→ Out, Out→ In, LO→ In, LO→ In, Out→ LO, In→ LO rather than by their mixing product definition. This allows the user to select a leakage/isolation term without specifying the mixing product definition for the leakage/isolation term.